

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("20030103962").PN.	US-PGPUB; USPAT; USOCR; JPO	OR	OFF	2004/04/10 09:53
S2	1	("20030099633").PN.	US-PGPUB; USPAT; USOCR; JPO	OR	OFF	2004/04/08 23:33
S3	0	("09/973184").CCLS.	US-PGPUB; USPAT; USOCR; JPO	OR	OFF	2004/04/08 23:34
S4	0	("process\$sameintervalsame(decreas\$ orincreas\$oradjust\$)").PN.	US-PGPUB; USPAT; USOCR; JPO	OR	OFF	2004/04/10 09:56
S5	2933199	process\$2 sameintervalsame(decreas\$3orincreas \$3oradjust\$4)	US-PGPUB; USPAT; JPO	OR	OFF	2004/04/10 09:57
S6	16408	interval same(decreas\$3 or increas\$3 or adjust\$4) same process\$3	US-PGPUB; USPAT; JPO	OR	OFF	2004/04/10 09:58
S7	11431	interval same(decreas\$3 or increas\$3) same process\$3	US-PGPUB; USPAT; JPO	OR	OFF	2004/04/10 09:58
S8	4054	interval same(decreas\$3) same process\$3	US-PGPUB; USPAT; JPO	OR	OFF	2004/04/10 09:58
S9	2664	interval same(decreas\$3) same process\$3 same time	US-PGPUB; USPAT; JPO	OR	OFF	2004/04/10 09:59
S10	64	interval same(decreas\$3) same process\$3 same time same optimiz\$	US-PGPUB; USPAT; JPO	OR	OFF	2004/04/10 09:59
S11	0	interval same(decreas\$3) same process\$3 same time same optimiz\$ same database	US-PGPUB; USPAT; JPO	OR	OFF	2004/04/10 10:00
S12	17	interval same(decreas\$3) same process\$3 same time same database	US-PGPUB; USPAT; JPO	OR	OFF	2004/04/10 10:05
S13	901	(decreas\$3 near (process\$2 sameintervalsame(decreas\$3orincreas \$3oradjust\$4)) interval) same process\$3 same time same database	US-PGPUB; USPAT; JPO	OR	OFF	2004/04/10 10:06
S14	2	(decreas\$3 near3 interval) same process\$3 same time same database	US-PGPUB; USPAT; JPO	OR	OFF	2004/04/10 10:06

S15	0	("optimiz\$sameprocess\$sameintervals ame(decreas\$orincreas\$oradjust\$)"). PN.	US-PGPUB; USPAT; USOCR; JPO	OR	OFF	2004/04/10 10:11
S16	11	database same (migration or replication) same transaction same logs	US-PGPUB; USPAT; JPO	OR	OFF	2004/04/10 18:15
S17	2	(database same (migration or replication) same transaction same logs) and 707/204.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2004/04/10 18:16
S18	1	(database same (migration or replication) same transaction same logs) and 707/102.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2004/04/10 18:16
S19	3	(database same (migration or replication) same transaction same logs) and 707/10.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2004/04/10 18:16
S20	1	"6598079".pn.	US-PGPUB; USPAT; JPO	OR	OFF	2004/11/13 15:42
S21	1	"20030069903"	US-PGPUB; USPAT; JPO	OR	OFF	2004/11/13 15:42
S22	15101	database same switch\$5	US-PGPUB; USPAT; JPO	OR	OFF	2005/04/06 16:27
S23	7303	database with switch\$5	US-PGPUB; USPAT; JPO	OR	OFF	2005/04/06 16:27
S24	8	database with switch\$5 same migration	US-PGPUB; USPAT; JPO	OR	OFF	2005/04/06 16:27
S25	8	(database with switch\$5) same migration	US-PGPUB; USPAT; JPO	OR	OFF	2005/04/06 16:28
S26	4	(database with switch\$5) same migration and @ad < "20011010"	US-PGPUB; USPAT; JPO	OR	OFF	2005/04/06 16:39
S27	4	(database same switch\$5 same over) same migration and @ad < "20011010"	US-PGPUB; USPAT; JPO	OR	OFF	2005/04/06 16:42
S28	34	(database same switch\$5) same migration and @ad < "20011010"	US-PGPUB; USPAT; JPO	OR	OFF	2005/04/06 16:43
S29	27	(database same switch\$5) same migration and @ad < "20011010" and copy	US-PGPUB; USPAT; JPO	OR	OFF	2005/04/06 16:43
S30	19	(database same switch\$5) same migration and @ad < "20011010" and copy and transaction and queu\$4	US-PGPUB; USPAT; JPO	OR	OFF	2005/04/06 16:44

S31	4	("6446053" or "6393410" or "6092050" or "6038547").pn.	US-PGPUB; USPAT; JPO	OR	OFF	2005/04/06 17:43
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	54	database adj migration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:54
L2	0	709/219.ccls. and L1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:55
L3	57	((decre\$6 with (frequency or duration or cycl\$4)) same transactions) and database and @ad< "20011010"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:56
L4	0	709/219.ccls. and L3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:58
L5	0	709/201.ccls. and L3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:57
L6	0	709/201.ccls. and L1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:57
L7	3	"709"/\$.ccls. and L1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:57
L8	57	709/219.ccls. and (database with (backup or migration))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:59
L9	67	709/201.ccls. and (database with (backup or migration))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:59
S1	1346	cycl\$4 same (incre\$7 or decr\$7) same transactions	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 13:56

S2	35	cycl\$4 same (incre\$7 or decr\$7) same transactions same (duration or (time adj span))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 18:06
S3	25	cycl\$4 same (incre\$7 or decr\$7) same transactions same (duration or (time adj span)) and @ad < "20011010"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 09:29
S4	0	((repeating adj step) with shorter) same transactions	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 09:31
S5	0	((repeating with step) with shorter) same transactions	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 09:30
S6	1	((repeating with step) same shorter) same transactions	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 09:30
S7	2	((repeating adj step) with decre\$7) same transactions	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 09:37
S8	35	(decre\$7 with duration) same transactions	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 09:40
S9	25	(decre\$7 with duration) same transactions and @ad < "20011010"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 09:41
S10	5	(decre\$7 with duration) same transactions same (cycles or repeat\$4) and @ad < "20011010"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 09:42
S11	1141	((frequency or duration or cycl\$4) with (incre\$7 or decr\$7)) same transactions	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 13:58

S12	1217	((frequency or duration or cycl\$4) with (incre\$7 or decr\$7 or length\$6)) same transactions and @ad< "20011010"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 14:00
S13	0	((frequency or duration or cycl\$4) with (incre\$7 or decr\$7 or length\$6)) same transactions and @ad< "20011010" same database	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 14:00
S14	309	((frequency or duration or cycl\$4) with (incre\$7 or decr\$7 or length\$6)) same transactions and @ad< "20011010" and database	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 14:01
S15	232	((frequency or duration or cycl\$4) with (incre\$7 or decr\$7 or length\$6)) same transactions and @ad< "20011010" and database and (replica\$5 or archiv\$4 or copy\$4 or back\$up)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 14:01
S16	169	((frequency or duration or cycl\$4) with (incre\$7 or decr\$7 or length\$6)) same transactions and @ad< "20011010" and database and (replica\$5 or archiv\$4 or back\$up)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 14:02
S17	102	((frequency or duration or cycl\$4) with (incre\$7 or decr\$7 or length\$6)) same transactions and @ad< "20011010" and database and (replica\$5 or archiv\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 14:09
S18	60	((frequency or duration or cycl\$4) with (incre\$7 or decr\$7 or length\$6)) same transactions and @ad< "20011010" and (database with (replica\$5 or archiv\$4 or back\$up))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 14:05
S19	7	((frequency or duration or cycl\$4) with decr\$7) same transactions and @ad< "20011010" and (database with (replica\$5 or archiv\$4 or back\$up))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 14:05
S20	96	((frequency or duration or cycl\$4) with (incre\$7 or decr\$7)) same transactions and @ad< "20011010" and database and (replica\$5 or archiv\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 14:09
S21	60	((frequency or duration or cycl\$4) with (decr\$7)) same transactions and @ad< "20011010" and database and (replica\$5 or archiv\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 14:10

S22	3	((frequency or duration or cycl\$4) with (decr\$7)) same transactions and @ad< "20011010" and (database with (replica\$5 or archiv\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 14:11
S23	0	(decre\$6 with (frequency or duration or cycl\$4)) same transactions and @ad< "20011010" and (database with (replica\$5 or archiv\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 14:12
S24	230	(decre\$6 with (frequency or duration or cycl\$4)) same transactions and @ad< "20011010"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 14:13
S25	230	((decre\$6 with (frequency or duration or cycl\$4)) same transactions) and @ad< "20011010"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 14:13
S26	53	((decre\$6 with (frequency or duration or cycl\$4)) same transactions) and database and @ad< "20011010"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 14:43
S27	0	((decre\$6 with (frequency or duration or cycl\$4)) same transactions) and (database with (replicat\$5 or archiv\$5)) and @ad< "20011010"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 14:14
S28	0	((decre\$6 with (frequency or duration or cycl\$4)) same transactions) and (database with (replicat\$5 or archiv\$5 or copy\$4)) and @ad< "20011010"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 14:14
S29	8	((decre\$6 with (duration)) same transactions) and database and @ad< "20011010"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 14:43
S30	2	"20030069903"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 15:21
S31	2	"6061725".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 15:58

S32	41	database adj migration	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 18:07
S33	7	707/204.ccls. and S32	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:54
S34	2	707/200.ccls. and S32	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 18:07


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1 On-line reorganization in object databases

 Mohana K. Lakhamraju, Rajeev Rastogi, S. Seshadri, S. Sudarshan
May 2000 ACM SIGMOD Record, Proceedings of the 2000 ACM SIGMOD international conference on Management of data SIGMOD '00, Volume 29 Issue 2

Publisher: ACM Press

Full text available: [pdf\(283.91 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Reorganization of objects in an object databases is an important component of several operations like compaction, clustering, and schema evolution. The high availability requirements (24×7 operation) of certain application domains requires reorganization to be performed on-line with minimal interference to concurrently executing transactions.

In this paper, we address the problem of on-line reorganization in object databases, where a set of objects have to be migrated from one ...


2 Process migration

 September 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 3

Publisher: ACM Press

Full text available: [pdf\(1.24 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Process migration is the act of transferring a process between two machines. It enables dynamic load distribution, fault resilience, eased system administration, and data access locality. Despite these goals and ongoing research efforts, migration has not achieved widespread use. With the increasing deployment of distributed systems in general, and distributed operating systems in particular, process migration is again receiving more attention in both research and product development. As hi ...

Keywords: distributed operating systems, distributed systems, load distribution, process migration


3 ARIES: a transaction recovery method supporting fine-granularity locking and partial rollbacks using write-ahead logging

 C. Mohan, Don Haderle, Bruce Lindsay, Hamid Pirahesh, Peter Schwarz
March 1992 ACM Transactions on Database Systems (TODS), Volume 17 Issue 1

Publisher: ACM Press

Additional Information:



Full text available:  [pdf\(5.23 MB\)](#)[full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

DB2TM, IMS, and TandemTM systems. ARIES is applicable not only to database management systems but also to persistent object-oriented languages, recoverable file systems and transaction-based operating systems. ARIES has been implemented, to varying degrees, in IBM's OS/2TM Extended Edition Database Manager, DB2, Workstation Data Save Facility/VM, Starburst and QuickSilver, and in the University of Wisconsin's EXODUS and Gamma d ...

Keywords: buffer management, latching, locking, space management, write-ahead logging

4 Highly available systems for database applications



Won Kim

March 1984 **ACM Computing Surveys (CSUR)**, Volume 16 Issue 1

Publisher: ACM Press

Full text available:  [pdf\(2.43 MB\)](#)[full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

As users entrust more and more of their applications to computer systems, the need for systems that are continuously operational (24 hours per day) has become even greater. This paper presents a survey and analysis of representative architectures and techniques that have been developed for constructing highly available systems for database applications. It then proposes a design of a distributed software subsystem that can serve as a unified framework for constructing database applica ...

5 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available:  [pdf\(4.21 MB\)](#)[full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

6 High-speed visual estimation using preattentive processing



Christopher G. Healey, Kellogg S. Booth, James T. Enns

June 1996 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 3 Issue 2

Publisher: ACM Press

Full text available:  [pdf\(1.20 MB\)](#)[full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

A new method is presented for performing rapid and accurate numerical estimation. The method is derived from an area of human cognitive psychology called preattentive processing. Preattentive processing refers to an initial organization of the visual field based on cognitive operations believed to be rapid, automatic, and spatially parallel. Examples of visual features that can be detected in this way include hue, intensity, orientation, size, and motion. We believe that studies from preatt ...

Keywords: Munsell, boundary detection, cognitive psychology, color, estimation, human vision, icon, multidimensional data, orientation, preattentive, scientific visualization,

target detection

7 Distributed file systems: concepts and examples

 Eliezer Levy, Abraham Silberschatz
December 1990 **ACM Computing Surveys (CSUR)**, Volume 22 Issue 4

Publisher: ACM Press

Full text available:  pdf(5.33 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

The purpose of a distributed file system (DFS) is to allow users of physically distributed computers to share data and storage resources by using a common file system. A typical configuration for a DFS is a collection of workstations and mainframes connected by a local area network (LAN). A DFS is implemented as part of the operating system of each of the connected computers. This paper establishes a viewpoint that emphasizes the dispersed structure and decentralization of both data and con ...

8 The GemStone object database management system

 Paul Butterworth, Allen Otis, Jacob Stein
October 1991 **Communications of the ACM**, Volume 34 Issue 10

Publisher: ACM Press

Full text available:  pdf(6.60 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: GemStone, database management systems, object-oriented

9 NSF workshop on industrial/academic cooperation in database systems

 Mike Carey, Len Seligman
March 1999 **ACM SIGMOD Record**, Volume 28 Issue 1

Publisher: ACM Press

Full text available:  pdf(1.96 MB)

Additional Information: [full citation](#), [index terms](#)

10 Experience with transactions in QuickSilver

 Frank Schmuck, Jim Wylie
September 1991 **ACM SIGOPS Operating Systems Review , Proceedings of the thirteenth ACM symposium on Operating systems principles SOSP '91**, Volume 25 Issue 5

Publisher: ACM Press

Full text available:  pdf(1.66 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

All programs in the QuickSilver distributed system behave atomically with respect to their updates to permanent data. Operating system support for *transactions* provides the framework required to support this, as well as a mechanism that unifies reclamation of resources after failures or normal process termination. This paper evaluates the use of transactions for these purposes in a general purpose operating system and presents some of the lessons learned from our experience with a complet ...

11 Database system issues in nomadic computing

 Rafael Alonso, Henry F. Korth
June 1993 **ACM SIGMOD Record , Proceedings of the 1993 ACM SIGMOD international conference on Management of data SIGMOD '93**, Volume 22 Issue 2

Publisher: ACM Press

Full text available: [pdf\(597.13 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Mobile computers and wireless networks are emerging technologies that will soon be available to a wide variety of computer users. Unlike earlier generations of laptop computers, the new generation of mobile computers can be an integrated part of a distributed computing environment, one in which users change physical location frequently. The result is a new computing paradigm, nomadic computing. This paradigm will affect the design of much of our current systems software, in ...

12 Parallelism in relational data base systems: architectural issues and design

 **approaches**

Hamid Pirahesh, C. Mohan, Josephine Cheng, T. S. Liu, Pat Selinger

July 1990 **Proceedings of the second international symposium on Databases in parallel and distributed systems**

Publisher: ACM Press

Full text available: [pdf\(2.50 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

With current systems, some important complex queries may take days to complete because of: (1) the volume of data to be processed, (2) limited aggregate resources. Introducing parallelism addresses the first problem. Cheaper, but powerful computing resources solve the second problem. According to a survey by Brodie,¹ only 10% of computerized data is in data bases. This is an argument for both more variety and volume of data to be moved into data base systems. We conject ...

13 Web services: composition, integration and interoperability: Adaptive resource sharing in a web services environment

Vijay K. Naik, Swaminathan Sivasubramanian, Sriram Krishnan

October 2004 **Proceedings of the 5th ACM/IFIP/USENIX international conference on Middleware**

Publisher: Springer-Verlag New York, Inc.

Full text available: [pdf\(266.25 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

One effect of the push towards business process automation and IT consolidation is that low-level resources from multiple administrative domains are shared among multiple workloads and the middleware is called upon to bring about the integration while masking the details of sharing such resources. Web services and grid based technologies hold promise for developing such middleware. However, existing solutions do not extend well when resources to be shared belong to multiple administrative domain ...

14 Disk cache—miss ratio analysis and design considerations

 **Alan J. Smith**

August 1985 **ACM Transactions on Computer Systems (TOCS)**, Volume 3 Issue 3

Publisher: ACM Press

Full text available: [pdf\(3.13 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

The current trend of computer system technology is toward CPUs with rapidly increasing processing power and toward disk drives of rapidly increasing density, but with disk performance increasing very slowly if at all. The implication of these trends is that at some point the processing power of computer systems will be limited by the throughput of the input/output (I/O) system. A solution to this problem, which is described and evaluated in this paper, is disk cache

15

Mariposa: a wide-area distributed database system

Michael Stonebraker, Paul M. Aoki, Witold Litwin, Avi Pfeffer, Adam Sah, Jeff Sidell, Carl

Staelin, Andrew Yu

January 1996 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 5 Issue 1

Publisher: Springer-Verlag New York, Inc.

Full text available:  [pdf\(172.75 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

The requirements of wide-area distributed database systems differ dramatically from those of local-area network systems. In a wide-area network (WAN) configuration, individual sites usually report to different system administrators, have different access and charging algorithms, install site-specific data type extensions, and have different constraints on servicing remote requests. Typical of the last point are production transaction environments, which are fully engaged during normal business h ...

Keywords: Autonomy, Databases, Distributed systems, Economic site, Name service, Wide-area network

16 Evaluating the impact of stale link state on quality-of-service routing 

Anees Shaikh, Jennifer Rexford, Kang G. Shin

April 2001 **IEEE/ACM Transactions on Networking (TON)**, Volume 9 Issue 2

Publisher: IEEE Press

Full text available:  [pdf\(240.55 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: explicit routing, link-state, modeling, quality-of-service, signaling, source-directed routing

17 Research papers: storage, indexing, and system architecture: Online B-tree merging 

 Xiaowei Sun, Rui Wang, Betty Salzberg, Chendong Zou

June 2005 **Proceedings of the 2005 ACM SIGMOD international conference on Management of data**

Publisher: ACM Press

Full text available:  [pdf\(394.41 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

Many scenarios involve merging of two B-tree indexes, both covering the same key range. Increasing demand for continuous availability and high performance requires that such merging be done online, with minimal interference to normal user transactions. In this paper we present an online B-tree merging method, in which the merging of leaf pages in two B-trees are piggybacked lazily with normal user transactions, thus making the merging I/O efficient and allowing user transactions to access only o ...

18 Run-time adaptation in river 

 Remzi H. Arpaci-Dusseau

February 2003 **ACM Transactions on Computer Systems (TOCS)**, Volume 21 Issue 1

Publisher: ACM Press

Full text available:  [pdf\(849.04 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We present the design, implementation, and evaluation of run-time adaptation within the River dataflow programming environment. The goal of the River system is to provide adaptive mechanisms that allow database query-processing applications to cope with performance variations that are common in cluster platforms. We describe the system and its basic mechanisms, and carefully evaluate those mechanisms and their effectiveness. In our analysis, we answer four previously unanswered and important que ...

Keywords: Performance availability, clusters, parallel I/O, performance faults, robust

performance, run-time adaptation

19 Embedded video in hypermedia documents: supporting integration and adaptive control



 Dick C. A. Bulterman

October 1995 **ACM Transactions on Information Systems (TOIS)**, Volume 13 Issue 4

Publisher: ACM Press

Full text available:  pdf(2.41 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

As the availability of digital video becomes commonplace, a shift in application focus will occur from merely accessing video as an independent data stream to embedding video with other multimedia data types into coordinated hypermedia presentations. The migration to embedded video will present new demands on application and support environments: processing of any one piece of video data will depend on how that data relates to other data streams active with ...

Keywords: adaptive control, embedded video, hypermedia documents, multimedia, synchronization, video presentation

20 Managing periodically updated data in relational databases: a stochastic modeling approach



 Avigdor Gal, Jonathan Eckstein

November 2001 **Journal of the ACM (JACM)**, Volume 48 Issue 6

Publisher: ACM Press

Full text available:  pdf(466.73 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Recent trends in information management involve the periodic transcription of data onto secondary devices in a networked environment, and the proper scheduling of these transcriptions is critical for efficient data management. To assist in the scheduling process, we are interested in modeling *data obsolescence*, that is, the reduction of consistency over time between a relation and its replica. The modeling is based on techniques from the field of stochastic processes, and provides several ...

Keywords: Data obsolescence, database replication management, obsolescence cost, stochastic modeling

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Terms used **database migration shorter duration transaction**

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Results 21 - 40 of 66

Result page: [previous](#) **1** [2](#) [3](#) [4](#) [next](#)Relevance scale **21 Data caching tradeoffs in client-server DBMS architectures** Michael J. Carey, Michael J. Franklin, Miron Livny, Eugene J. ShekitaApril 1991 **ACM SIGMOD Record, Proceedings of the 1991 ACM SIGMOD international conference on Management of data SIGMOD '91**, Volume 20 Issue 2**Publisher:** ACM PressFull text available:  [pdf\(1.30 MB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**22 Analysis of file I/O traces in commercial computing environments** K. K. Ramakrishnan, Prabuddha Biswas, Ramakrishna KaredlaJune 1992 **ACM SIGMETRICS Performance Evaluation Review, Proceedings of the 1992 ACM SIGMETRICS joint international conference on Measurement and modeling of computer systems SIGMETRICS '92/PERFORMANCE '92**, Volume 20 Issue 1**Publisher:** ACM PressFull text available:  [pdf\(1.44 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Improving the performance of the file system is becoming increasingly important to alleviate the effect of I/O bottlenecks in computer systems. To design changes to an existing file system or to architect a new file system it is important to understand current usage patterns. In this paper we analyze file I/O traces of several existing production computer systems to understand file access behavior. Our analysis suggests that a relatively small percentage of the files are active. T ...

23 Designing wrapper components for e-services in integrating heterogeneous systems

Massimo Mecella, Barbara Pernici

August 2001 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 10 Issue 1**Publisher:** Springer-Verlag New York, Inc.Full text available:  [pdf\(292.68 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

Component-based approaches are becoming more and more popular to support Internet-based application development. Different component modeling approaches, however, can be adopted, obtaining different abstraction levels (either conceptual or operational). In this paper we present a component-based architecture for the design of e-applications, and discuss the concept of wrapper components as building blocks for the development of e-services, where these services are based on legacy systems. We dis ...

Keywords: Component, Cooperation, Integration, Legacy system, Wrapper, e-application, e-service

24 Using cause-effect analysis to understand the performance of distributed programs 

 Wagner Meira, Thomas J. LeBlanc, Virgílio A. F. Almeida
August 1998 **Proceedings of the SIGMETRICS symposium on Parallel and distributed tools**

Publisher: ACM Press

Full text available:  [pdf\(1.62 MB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

25 An empirical study of a wide-area distributed file system 

 Mirjana Spasojevic, M. Satyanarayanan
May 1996 **ACM Transactions on Computer Systems (TOCS)**, Volume 14 Issue 2

Publisher: ACM Press

Full text available:  [pdf\(1.50 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

The evolution of the Andrew File System (AFS) into a wide-area distributed file system has encouraged collaboration and information dissemination on a much broader scale than ever before. We examine AFS as a provider of wide-area file services to over 100 organizations around the world. We discuss usage characteristics of AFS derived from empirical measurements of the system. Our observations indicate that AFS provides robust and efficient data access in its current configuration, thus conf ...

Keywords: Andrew, Internet, World Wide Web, scalability, usage, wide area

26 Prefetching in segmented disk cache for multi-disk systems 

 Valery Soloviev
May 1996 **Proceedings of the fourth workshop on I/O in parallel and distributed systems: part of the federated computing research conference**

Publisher: ACM Press

Full text available:  [pdf\(1.57 MB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

27 DOSS: a storage system for design data 

Shlomo Weiss, Katie Rotzell, Tom Rhyne, Arny Goldfein
July 1986 **Proceedings of the 23rd ACM/IEEE conference on Design automation**

Publisher: IEEE Press

Full text available:  [pdf\(838.29 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This report describes DOSS and its capabilities, some design decisions made within it and the associated tradeoffs. DOSS is a storage system designed to support CAD applications efficiently. We define composite objects, examine their ability to capture design data and outline our approach to distributed object naming. We believe our choice of the system/application interface is crucial for achieving acceptable performance in the CAD environment. We also describe our approach to associative ...

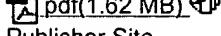
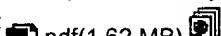
28 Building perceptual textures to visualize multidimensional datasets 

Christopher G. Healey, James T. Enns
October 1998

Proceedings of the conference on Visualization '98

Publisher: IEEE Computer Society Press

Full text available:



Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

[Publisher Site](#)

Keywords: computer graphics, experimental design, human vision, multidimensional dataset, oceanography, perception, preattentive processing, scientific visualization, texture, typhoon

29 [Wireless client/server computing for personal information services and applications](#)

Ahmed Elmagarmid, Jin Jing, Tetsuya Furukawa
December 1995 **ACM SIGMOD Record**, Volume 24 Issue 4

Publisher: ACM Press

Full text available: [pdf\(649.05 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

We are witnessing a profound change in the global information infrastructure that has the potential to fundamentally impact many facets of our life. An important aspect of the evolving infrastructure is the seamless, ubiquitous wireless connectivity which engenders continuous interactions between people and interconnected computers. A challenging area of future ubiquitous wireless computing is the area of providing mobile users with integrated Personal Information Services and Applications ...

30 [Scheduler-conscious synchronization](#)

Leonidas I. Kontothanassis, Robert W. Wisniewski, Michael L. Scott
February 1997 **ACM Transactions on Computer Systems (TOCS)**, Volume 15 Issue 1

Publisher: ACM Press

Full text available: [pdf\(682.20 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Efficient synchronization is important for achieving good performance in parallel programs, especially on large-scale multiprocessors. Most synchronization algorithms have been designed to run on a dedicated machine, with one application process per processor, and can suffer serious performance degradation in the presence of multiprogramming. Problems arise when running processes block or, worse, busy-wait for action on the part of a process that the scheduler has chosen not to run. We show ...

Keywords: barriers, busy-waiting, kernel-user interaction, locks, mutual exclusion, preemption, scalability, scheduling, synchronization

31 [Connection architecture and protocols to support efficient handoffs over an ATM/B-ISDN personal communications network](#)

Oliver T. W. Yu, Victor C. M. Leung
October 1996 **Mobile Networks and Applications**, Volume 1 Issue 2

Publisher: Kluwer Academic Publishers

Full text available: [pdf\(960.35 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The next generation personal communication network will likely internetwork wireless networks via the ATM/B-ISDN to enable ubiquitous broadband personal communication services. Support of user terminal mobility, particularly the capability for fast and seamless handoffs, over the ATM/B-ISDN is an expected requirement that is not currently met. We propose extensions to the ATM/B-ISDN user transport and signaling network

architectures and signaling protocols to meet these requirements. The ne ...

32 FS2: dynamic data replication in free disk space for improving disk performance and energy consumption 

 Hai Huang, Wanda Hung, Kang G. Shin
October 2005 **ACM SIGOPS Operating Systems Review , Proceedings of the twentieth ACM symposium on Operating systems principles SOSP '05**, Volume 39 Issue 5

Publisher: ACM Press

Full text available:  pdf(542.63 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Disk performance is increasingly limited by its head positioning latencies, i.e., seek time and rotational delay. To reduce the head positioning latencies, we propose a novel technique that *dynamically* places copies of data in file system's *free blocks* according to the disk access patterns observed at runtime. As one or more replicas can now be accessed in addition to their original data block, choosing the "nearest" replica that provides fastest access can significantly improve pe ...

Keywords: data replication, disk layout reorganization, dynamic file system, free disk space

33 A survey of peer-to-peer content distribution technologies 

 Stephanos Androulidakis-Theotokis, Diomidis Spinellis
December 2004 **ACM Computing Surveys (CSUR)**, Volume 36 Issue 4

Publisher: ACM Press

Full text available:  pdf(517.77 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Distributed computer architectures labeled "peer-to-peer" are designed for the sharing of computer resources (content, storage, CPU cycles) by direct exchange, rather than requiring the intermediation or support of a centralized server or authority. Peer-to-peer architectures are characterized by their ability to adapt to failures and accommodate transient populations of nodes while maintaining acceptable connectivity and performance. Content distribution is an important peer-to-peer application ...

Keywords: Content distribution, DHT, DOLR, grid computing, p2p, peer-to-peer

34 Caching I: Fighting against two adversaries: page migration in dynamic networks 

 Marcin Bienkowski, Miroslaw Korzeniowski, Friedhelm Meyer auf der Heide
June 2004 **Proceedings of the sixteenth annual ACM symposium on Parallelism in algorithms and architectures**

Publisher: ACM Press

Full text available:  pdf(236.15 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

Page migration is one of the fundamental subproblems in the framework of data management in networks. It occurs in a distributed network of processors sharing one indivisible memory page of size D , which is stored in one of the processors. During runtime, processors access unit size data items from the page, and the system is allowed to move the page from one processor to another in order to minimize the total communication cost. This problem was considered in the online setting numerous t ...

Keywords: data management, online algorithms, page migration

35 Understanding BGP misconfiguration 

8 Ratul Mahajan, David Wetherall, Tom Anderson
 August 2002 **ACM SIGCOMM Computer Communication Review , Proceedings of the 2002 conference on Applications, technologies, architectures, and protocols for computer communications SIGCOMM '02**, Volume 32 Issue 4
 Publisher: ACM Press

Full text available:  [pdf\(312.33 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

It is well-known that simple, accidental BGP configuration errors can disrupt Internet connectivity. Yet little is known about the frequency of misconfiguration or its causes, except for the few spectacular incidents of widespread outages. In this paper, we present the first quantitative study of BGP misconfiguration. Over a three week period, we analyzed routing table advertisements from 23 vantage points across the Internet backbone to detect incidents of misconfiguration. For each incident we ...

36 Data integration and sharing II: Scientific data repositories: designing for a moving target 

8 Etzard Stolte, Christoph von Praun, Gustavo Alonso, Thomas Gross
 June 2003 **Proceedings of the 2003 ACM SIGMOD international conference on Management of data**

Publisher: ACM Press

Full text available:  [pdf\(739.27 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Managing scientific data warehouses requires constant adaptations to cope with changes in processing algorithms, computing environments, database schemas, and usage patterns. We have faced this challenge in the RHESSI Experimental Data Center (HEDC), a datacenter for the RHESSI NASA spacecraft. In this paper we describe our experience in developing HEDC and discuss in detail the design choices made. To successfully accommodate typical adaptations encountered in scientific data management systems ...

37 Measuring system normality 

8 Mark Burgess, Hårek Haugerud, Sigmund Straumsnes, Trond Reitan
 May 2002 **ACM Transactions on Computer Systems (TOCS)**, Volume 20 Issue 2

Publisher: ACM Press

Full text available:  [pdf\(794.43 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

A comparative analysis of transaction time-series is made, for light to moderately loaded hosts, motivated by the problem of anomaly detection in computers. Criteria for measuring the statistical state of hosts are examined. Applying a scaling transformation to the measured data, it is found that the distribution of fluctuations about the mean is closely approximated by a steady-state, maximum-entropy distribution, modulated by a periodic variation. The shape of the distribution, under these con ...

Keywords: Anomaly detection, statistical mechanics

38 Decentralized storage systems: Farsite: federated, available, and reliable storage for an incompletely trusted environment 

8 Atul Adya, William J. Bolosky, Miguel Castro, Gerald Cermak, Ronnie Chaiken, John R. Douceur, Jon Howell, Jacob R. Lorch, Marvin Theimer, Roger P. Wattenhofer
 December 2002 **ACM SIGOPS Operating Systems Review**, Volume 36 Issue 5I

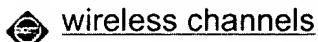
Publisher: ACM Press

Full text available:  [pdf\(1.87 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

Farsite is a secure, scalable file system that logically functions as a centralized file server

but is physically distributed among a set of untrusted computers. Farsite provides file availability and reliability through randomized replicated storage; it ensures the secrecy of file contents with cryptographic techniques; it maintains the integrity of file and directory data with a Byzantine-fault-tolerant protocol; it is designed to be scalable by using a distributed hint mechanism and delegatio ...

39 Link and channel measurement: A simple mechanism for capturing and replaying wireless channels



Glenn Judd, Peter Steenkiste

August 2005 **Proceeding of the 2005 ACM SIGCOMM workshop on Experimental approaches to wireless network design and analysis E-WIND '05**

Publisher: ACM Press

Full text available: [pdf\(6.06 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Physical layer wireless network emulation has the potential to be a powerful experimental tool. An important challenge in physical emulation, and traditional simulation, is to accurately model the wireless channel. In this paper we examine the possibility of using on-card signal strength measurements to capture wireless channel traces. A key advantage of this approach is the simplicity and ubiquity with which these measurements can be obtained since virtually all wireless devices provide the req ...

Keywords: channel capture, emulation, wireless

40 Research sessions: consistency and availability: Highly available, fault-tolerant, parallel dataflows



Mehul A. Shah, Joseph M. Hellerstein, Eric Brewer

June 2004 **Proceedings of the 2004 ACM SIGMOD international conference on Management of data**

Publisher: ACM Press

Full text available: [pdf\(210.17 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

We present a technique that masks failures in a cluster to provide high availability and fault-tolerance for long-running, parallelized dataflows. We can use these dataflows to implement a variety of continuous query (CQ) applications that require high-throughput, 24x7 operation. Examples include network monitoring, phone call processing, click-stream processing, and online financial analysis. Our main contribution is a scheme that carefully integrates traditional query processing techniques for ...

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Terms used **database migration shorter duration transaction**

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Result page: [previous](#) [1](#) [2](#) [3](#) [4](#) [next](#)Relevance scale **41 [File system usage in Windows NT 4.0](#)** Werner VogelsDecember 1999 **ACM SIGOPS Operating Systems Review, Proceedings of the seventeenth ACM symposium on Operating systems principles SOSP '99**, Volume 33 Issue 5**Publisher:** ACM PressFull text available:  [pdf\(1.75 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We have performed a study of the usage of the Windows NT File System through long-term kernel tracing. Our goal was to provide a new data point with respect to the 1985 and 1991 trace-based File System studies, to investigate the usage details of the Windows NT file system architecture, and to study the overall statistical behavior of the usage data. In this paper we report on these issues through a detailed comparison with the older traces, through details on the operational characteristics and ...

**42 [Launching the new era](#)** Kazuhiro Fuchi, Robert Kowalski, Koichi Furukawa, Kazunori Ueda, Ken Kahn, Takashi Chikayama, Evan TickMarch 1993 **Communications of the ACM**, Volume 36 Issue 3**Publisher:** ACM PressFull text available:  [pdf\(3.45 MB\)](#)Additional Information: [full citation](#), [references](#), [index terms](#), [review](#)**43 [GridSAT: A Chaff-based Distributed SAT Solver for the Grid](#)**

Wahid Chrabakh, Rich Wolski

November 2003 **Proceedings of the 2003 ACM/IEEE conference on Supercomputing****Publisher:** IEEE Computer SocietyFull text available:  [pdf\(536.90 KB\)](#) Additional Information: [full citation](#), [abstract](#)

We present GridSAT, a parallel and complete satisfiability solver designed to solve non-trivial SAT problem instances using a large number of widely distributed and heterogeneous resources. The GridSAT parallel algorithm uses intelligent backtracking, distributed and carefully scheduled sharing of learned clauses, and clause reduction. Our implementation focuses on dynamic resource acquisition and release to optimize application execution. We show how the large number of computational resources ...

Keywords: Parallel, Distributed, Satisfiability, Computational Grid

44 The transport layer: tutorial and survey

 Sami Iren, Paul D. Amer, Phillip T. Conrad
December 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 4

Publisher: ACM Press

Full text available:  pdf(261.78 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Transport layer protocols provide for end-to-end communication between two or more hosts. This paper presents a tutorial on transport layer concepts and terminology, and a survey of transport layer services and protocols. The transport layer protocol TCP is used as a reference point, and compared and contrasted with nineteen other protocols designed over the past two decades. The service and protocol features of twelve of the most important protocols are summarized in both text and tables. < ...

Keywords: TCP/IP networks, congestion control, flow control, transport protocol, transport service

45 Workshop on compositional software architectures: workshop report

 May 1998 **ACM SIGSOFT Software Engineering Notes**, Volume 23 Issue 3

Publisher: ACM Press

Full text available:  pdf(2.91 MB) Additional Information: [full citation](#), [index terms](#)

46 TLC: Transmission Line Caches

Bradford M. Beckmann, David A. Wood

December 2003 **Proceedings of the 36th annual IEEE/ACM International Symposium on Microarchitecture**

Publisher: IEEE Computer Society

Full text available:  pdf(407.39 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

It is widely accepted that the disproportionate scaling of transistor and conventional on-chip interconnect performance presents a major barrier to future high performance systems. Previous research has focused on wire-centric designs that use parallelism, locality, and on-chip wiring bandwidth to compensate for long wire latency. An alternative approach to this problem is to exploit newly-emerging on-chip transmission line technology to reduce communication latency. Compared to conventional RC wires, tr ...

47 An empirical study of a highly available file system

 Brian D. Noble, M. Satyanarayanan
May 1994 **ACM SIGMETRICS Performance Evaluation Review, Proceedings of the 1994 ACM SIGMETRICS conference on Measurement and modeling of computer systems SIGMETRICS '94**, Volume 22 Issue 1

Publisher: ACM Press

Full text available:  pdf(1.13 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper we present results from a six-month empirical study of the high availability aspects of the Coda File System. We report on the service failures experienced by Coda clients, and show that such failures are masked successfully. We also explore the effectiveness and resource costs of key aspects of server replication and disconnected operation, the two high availability mechanisms of Coda. Wherever possible, we compare our measurements to simulat ...

48 Query processing and optimization in Oracle Rdb

Gennady Antoshenkov, Mohamed Ziauddin

December 1996 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 5 Issue 4**Publisher:** Springer-Verlag New York, Inc.Full text available: [pdf\(92.62 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

This paper contains an overview of the technology used in the query processing and optimization component of Oracle Rdb, a relational database management system originally developed by Digital Equipment Corporation and now under development by Oracle Corporation. Oracle Rdb is a production system that supports the most demanding database applications, runs on multiple platforms and in a variety of environments.

Keywords: Dynamic optimization, Optimizer, Query transformation, Relational database, Sampling

49 Performance of routing schemes in wireless personal networks

Anna Della Torre Hać, Zhu Della Torre Zhu

March 1999 **International Journal of Network Management**, Volume 9 Issue 2**Publisher:** John Wiley & Sons, Inc.Full text available: [pdf\(329.82 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Routing efficiency in wireless communication networks depends critically on the propagation of location information into the network. We propose new dynamic traffic and state-dependent routing algorithms which are suitable for the demands of future wireless personal communications networks. Copyright © 1999 John Wiley & Sons, Ltd.

50 Reviewed articles: A methodology for studying persistency aspects of internet flows

 Jörg Wallerich, Holger Dreger, Anja Feldmann, Balachander Krishnamurthy, Walter Willinger
April 2005 **ACM SIGCOMM Computer Communication Review**, Volume 35 Issue 2

Publisher: ACM PressFull text available: [pdf\(5.21 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We focus in this paper on Internet flows, consider their contributions to the overall traffic per time unit or bin, and perform a multi-scale and multi-protocol analysis to explore the persistency properties of those flows that contribute the most (also known as "heavy hitters" or "elephants"). Knowing the persistency features (or a lack thereof) of the heavy hitters and understanding their underlying causes is crucial when developing traffic engineering tools that focus primarily on optimizing ...

Keywords: Netflow, Zipf's law, elephants vs. mice, flow-abstraction, large flows, protocol use, reservations, time-scales

51 Interactive arts 2: performance, play, and appreciation: Situated event bootstrapping

 and capture guidance for automated home movie authoring

Brett Adams, Svetha Venkatesh

November 2005 **Proceedings of the 13th annual ACM international conference on Multimedia MULTIMEDIA '05****Publisher:** ACM PressFull text available: [pdf\(530.68 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper describes a novel interactive media authoring framework, MediaTE, that enables amateurs to create videos of higher narrative or aesthetic quality with a

completely mobile lifecycle. A novel event bootstrapping dialog is used to derive shot suggestions that yield both targetted footage and annotation enabling an automatic Computational Media Aesthetics-aware editing phase, the manual performance of which is typically a barrier to the amateur. This facilitates a move away from requiring ...

Keywords: cinematography, home movies, media aesthetics, narrative structure, video analysis, video editing

52 The utility of exploiting idle workstations for parallel computation

 Anurag Acharya, Guy Edjlali, Joel Saltz

June 1997 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1997 ACM SIGMETRICS international conference on Measurement and modeling of computer systems SIGMETRICS '97**, Volume 25 Issue 1

Publisher: ACM Press

Full text available:  pdf(1.73 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper, we examine the utility of exploiting idle workstations for parallel computation. We attempt to answer the following questions. First, given a workstation pool, for what fraction of time can we expect to find a cluster of k workstations available? This provides an estimate of the opportunity for parallel computation. Second, how stable is a cluster of free machines and how does the stability vary with the size of the cluster? This indicates how frequently a parallel computat ...

53 A trace-driven analysis of the UNIX 4.2 BSD file system

 John K. Ousterhout, Hervé Da Costa, David Harrison, John A. Kunze, Mike Kupfer, James G. Thompson

December 1985 **ACM SIGOPS Operating Systems Review , Proceedings of the tenth ACM symposium on Operating systems principles SOSP '85**, Volume 19 Issue 5

Publisher: ACM Press

Full text available:  pdf(705.35 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

54 An anchor chain scheme for IP mobility management

Yigal Bejerano, Israel Cidon

September 2003 **Wireless Networks**, Volume 9 Issue 5

Publisher: Kluwer Academic Publishers

Full text available:  pdf(278.55 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This work presents a simple mobility scheme for IP-based networks, termed the "anchor chain" scheme. The scheme combines pointer forwarding and caching methods. Every mobile host (MH) is associated with a chain of anchors that connects it to its home agent. Each anchor defines the location of the MH at a certain degree of accuracy. The accuracy is increased along the chain until the attachment point of the MH is reached. We develop distributed procedures for updating the anchor chain (binding op ...

Keywords: cellular systems, location management, mobile-IP, mobility management, personal communication system, wireless systems

55 EROS: a fast capability system

 Jonathan S. Shapiro, Jonathan M. Smith, David J. Farber

December 1999 **ACM SIGOPS Operating Systems Review , Proceedings of the seventeenth ACM symposium on Operating systems principles SOSP**

'99, Volume 33 Issue 5

Publisher: ACM PressFull text available:  [pdf\(1.83 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

EROS is a capability-based operating system for commodity processors which uses a single level storage model. The single level store's persistence is transparent to applications. The performance consequences of support for transparent persistence and capability-based architectures are generally believed to be negative. Surprisingly, the basic operations of EROS (such as IPC) are generally comparable in cost to similar operations in conventional systems. This is demonstrated with a set of microbe ...

56 Efficient interprocessor communication for MIMD multiprocessor systems 

Michel Dubois, Faye A. Briggs

May 1981 **Proceedings of the 8th annual symposium on Computer Architecture****Publisher:** IEEE Computer Society PressFull text available:  [pdf\(593.88 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Several interprocessor communication mechanisms for multiprocessor systems have been proposed. An efficient communication scheme must facilitate high throughput and good response time. We introduce such an efficient scheme, describe the hardware involved, and evaluate its performance. The method is based on a compile-time tagging of shared data and on using different paths for "shared" (S-) and "private" (P-) data. The S-data accesses a shared cache on a word-by-word ...

57 Unchained value: the new logic of digital business  Mary J. CroninFebruary 2001 **Ubiquity**, Volume 1 Issue 46**Publisher:** ACM PressFull text available:  [html\(56.83 KB\)](#)Additional Information: [full citation](#), [index terms](#)**58 Handover management in Low Earth Orbit (LEO) satellite networks** 

Ian F. Akyildiz, Hüseyin Uzunaloğlu, Michael D. Bender

December 1999 **Mobile Networks and Applications**, Volume 4 Issue 4**Publisher:** Kluwer Academic PublishersFull text available:  [pdf\(157.21 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Low Earth Orbit (LEO) satellite networks will play an important role in the evolving information infrastructure. Satellites in the low earth orbits provide communication with shorter end-to-end delays and efficient frequency usage. However, some problems need to be solved before LEO satellite systems can be successfully deployed. One of these problems is the handover management. The objective of this paper is to survey the basic concepts of LEO satellite networks and the handover research.< ...

59 IP lookup and packet classification: A novel reconfigurable hardware architecture for  **IP address lookup**

Hamid Fadishei, Morteza Saheb Zamani, Masoud Sabaei

October 2005 **Proceedings of the 2005 symposium on Architecture for networking and communications systems ANCS '05****Publisher:** ACM PressFull text available:  [pdf\(159.44 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

IP address lookup is one of the most challenging problems of Internet routers. In this

paper, an IP lookup rate of 263 MIps (Million lookups per second) is achieved using a novel architecture on reconfigurable hardware platform. A partial reconfiguration may be needed for a small fraction of route updates. Prefixes can be added or removed at a rate of 2 million updates per second, including this hardware reconfiguration overhead. A route update may fail due to the physical resource limitations. ...

Keywords: IP address lookup, application specific integrated circuit (ASIC), field-programmable gate array (FPGA), hashing, longest prefix matching, reconfigurable hardware

60 D-SPTF: decentralized request distribution in brick-based storage systems



 Christopher R. Lumb, Richard Golding

October 2004 **ACM SIGPLAN Notices , ACM SIGARCH Computer Architecture News , ACM SIGOPS Operating Systems Review , Proceedings of the 11th international conference on Architectural support for programming languages and operating systems ASPLOS-XI**, Volume 39 , 32 , 38 Issue 11 , 5 , 5

Publisher: ACM Press

Full text available:  [pdf\(328.72 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Distributed Shortest-Positioning Time First (D-SPTF) is a request distribution protocol for decentralized systems of storage servers. D-SPTF exploits high-speed interconnects to dynamically select which server, among those with a replica, should service each read request. In doing so, it simultaneously balances load, exploits the aggregate cache capacity, and reduces positioning times for cache misses. For network latencies expected in storage clusters (e.g., 10--200 μ s), D-SPTF performs as ...

Keywords: brick based storage, decentralized systems, disk scheduling, distributed systems, storage systems

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Result page: [previous](#) [1](#) [2](#) [3](#) [4](#)Relevance scale **61 False sharing problems in cluster-based disk arrays** Hai Jin, Kai HwangFebruary 1999 **Proceedings of the 1999 ACM symposium on Applied computing****Publisher:** ACM PressFull text available:  [pdf\(618.92 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)**Keywords:** RAID, clusters of workstations, false sharing, storage system architecture**62 4.2BSD and 4.3BSD as examples of the UNIX system** John S. Quarterman, Abraham Silberschatz, James L. PetersonDecember 1985 **ACM Computing Surveys (CSUR)**, Volume 17 Issue 4**Publisher:** ACM PressFull text available:  [pdf\(4.07 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

This paper presents an in-depth examination of the 4.2 Berkeley Software Distribution, Virtual VAX-11 Version (4.2BSD), which is a version of the UNIX Time-Sharing System. There are notes throughout on 4.3BSD, the forthcoming system from the University of California at Berkeley. We trace the historical development of the UNIX system from its conception in 1969 until today, and describe the design principles that have guided this development. We then present the internal data structures and ...

63 Strategic directions in networks and telecommunications David Clark, Joseph PasqualeDecember 1996 **ACM Computing Surveys (CSUR)**, Volume 28 Issue 4**Publisher:** ACM PressFull text available:  [pdf\(204.75 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**64 Experience reports: process analysis and improvement: Towards systematic recycling of systems requirements**

Nadine Heumesser, Frank Houdek

May 2003 **Proceedings of the 25th International Conference on Software Engineering**

Publisher: IEEE Computer Society

Full text available:  [pdf\(926.87 KB\)](#)

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Many (technical) systems are not developed from scratch but as an evolution of existing systems. Consequently, a large portion of the system requirements employed can be recycled when building the next version of the product. Usually, this recycling step is performed unsystematically, i.e. simply by copying and modifying complete requirements documents. In this paper, we present in a case study a lightweight requirements recycling approach which evolved from observations and concrete needs of pro ...

65 Session 6D: Analog synthesis: ASF: a practical simulation-based methodology for the synthesis of custom analog circuits 

Michael J. Krasnicki, Rodney Phelps, James R. Hellums, Mark McClung, Rob A. Rutenbar, L. Richard Carley

November 2001 **Proceedings of the 2001 IEEE/ACM international conference on Computer-aided design**

Publisher: IEEE Press

Full text available:  [pdf\(225.63 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes ASF, a novel cell-level analog synthesis framework that can size and bias a given circuit topology subject to a set of performance objectives and a manufacturing process. To manage complexity and time-to-market, SoC designs require a high level of automation and reuse. Digital methodologies are inapplicable to analog IP, which relies on tight control of low-level device and circuit properties that vary widely across manufacturing processes. This analog synthesis solution aut ...

66 Practical experiences in interconnecting LANs via satellite 

 Nedo Celadroni, Erina Ferro, Francesco Potortì, Alessandro Bellini, Franco Pirri
October 1995 **ACM SIGCOMM Computer Communication Review**, Volume 25 Issue 5

Publisher: ACM Press

Full text available:  [pdf\(1.12 MB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

We present an experiment in interconnecting LANs via a satellite link and describe the individual components involved in the experiment. The project was developed in two phases: a) design and realisation of a satellite access scheme that supports real-time and non real-time traffic with a signal fading countermeasure, called FODA/IBEA-TDMA; b) interconnection of LANs where real-time and non real-time applications run. The experiment was presented the first time in June 1994 as a demo in which th ...

Keywords: TDMA fade countermeasure, satellite, satellite LAN interconnection, satellite videoconference

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The **database migration** from UNIX to Windows should be completed in the given ...

If the time **duration** estimated is **short**, then the overhead in managing the ...

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[Microsoft TechNet: Small Business Server 2000 Getting Started Guide](#)

Click Start, **point** to Programs, **point** to Small Business Server, ... **Repeat step**

9 for each client workstation. The next time users **log on** to their client ...

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Our work begins with a **set** of live operator experiments that explore the nature of

... However, even this **duration** was always **shorter** than 1 second, ...

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of the **database migration**, the operators need to ensure that the application

servers are able ... ever, even this **duration** was always **shorter** than 1 sec- ...

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Once you initially configure Fathom, you can use the **Database Migration Utility**

... **Repeat Step 9** and **Step 10** for each additional rule you want to apply to ...

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Repeat Step 7 for each additional rule you want to apply to this plan. ...

Duration — How much time has passed since the **transaction** started. ...

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Make sure to have up-to-date copies of all ASIQ database settings (those **set** with the **set** option command). • Use **transaction log** mirroring to mirror the ...

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... **Set** the **QUERY_REWRITE_ENABLED** initialization parameter to true. Connect as oe user. ...

s That you can **repeat** a portion of the code **CREATE TABLE** ... **AS** subquery; ...

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... to the licensing restrictions **set** forth in ... 1-7 Redo **Log** Files ...

of In-Doubt Distributed **Transaction**

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set of experiments using human operators and a realistic three-tier auction service. ... ever, even this **duration** was always **shorter** than 1 sec- ...

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Repeat Step 1, Step 2, and the first parts of Step 3, as necessary, until the test ... **transactions**. Such **transactions** are usually **short-lived** and do not ...

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cmsnode **log** doesn't work and EMS **log** is NOT **set** as default. CSCma13402. aw.config.

3. security settings on new record lost after failed **transaction** ...

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Release Notes for Cisco CallManager Release 4.0(2)

You can cancel the **transaction** or click OK to continue. **Step 11** To display the **log** file that BAT generated, click the View Latest **Log** File link. ...

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AskTom "Backup and Recovery"

Cold Backup before a **database migration** December 18, 2003 ... SQL> SQL> CREATE

CONTROLFILE SET DATABASE "TEST" RESETLOGS FORCE LOGGING ARCHIVELOG 2 -- SET ...

asktom.oracle.com/.../f?p=4950:8:971466458110521602::NO::F4950_

[P8_DISPLAYID](http://asktom.oracle.com/.../f?p=4950:8:971466458110521602::NO::F4950_P8_DISPLAYID),F4950_P8_CRITERIA:3151992035532 - 296k - [Cached](#) - [Similar pages](#)

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To your **point** about never **logging** into Oracle, I actually create dozens of ... with **ON COMMIT DELETE ROWS**. you cannot -- **repeat** -- cannot have **transactions** ...

asktom.oracle.com/pls/ask/f/

[p=4950:12:4670216416676534664::NO::F4950_P12_DATE_YYYYMMDD:20051105](http://asktom.oracle.com/pls/ask/f?p=4950:12:4670216416676534664::NO::F4950_P12_DATE_YYYYMMDD:20051105) - 513k - [Cached](#) - [Similar pages](#)

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... parameter on CRTSQLRPGI to eliminate two-step compile ... components, and the databases involved in the **transactions**. ... It is an API set meant for experienced XDA ...
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PROJECT SET PRSTAFF = PRSTAFF + 1.5 WHERE DEPTNO = deptnbr;. GET DIAGNOSTICS
rcount = ROW_COUNT;. /* At this point, rcount contains the number of rows that ...
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... 2-9 Increased **Transaction** Throughput on Oracle9i Real ... Set the QUERY_REWRITE_ENABLED initialization parameter to true ... s That you can **repeat** a portion of the code ...
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... 7-2 **Logging** in to the Replication Management Tool ... s Manage job queues s Manage deferred **transactions** ... s That you can **repeat** a portion of the code ...
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... Cisco Systems Networking Academy logo, Fast **Step**, Follow Me ... unencrypted password>

Use the **Set Up log** to determine ... 5. Assign a password (must **repeat** to verify). ...

www.psionic.com/application/pdf/en/us/

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... In **short** you should realise that upgrading the ... Agent via the Server automatically, then **set** the ... of different options here, depending on your starting **point**. ...

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Destination Parameters ... B-8 **Step 1: Verify Service Name and Instance Name** ...

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... An ellipsis indicates that you can **repeat** the previous item or items as ... **Step Task**

Description Reference ... at <http://www.bmc.com/support.html> To **log** on, first ...

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this **step** is responsible for generating all. THE static HTML pages AND plots for use with THE WWW Interface. A Global **log** file is kept which records A ...

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select this option now, you can **set** up archive **log** mode later. ... To view the

Installation OBE, **point** your browser to the following location: ...

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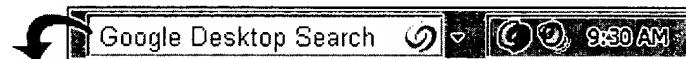
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This has to be a macro because the main **point** is to avoid function-call * overhead.

... Locks exist for the **duration** of the **transaction**. .PP .RE .sp

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rows are constructed on the fly as the last **step** in a Query. SQL Server is showing its age and origins in sequential file systems by **repeating** VALUES in ...

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